

ABSTRACT

A seat apparatus includes a seat cushion, a seat back associated with the seat cushion, an air vent extending from the bottom side of the cushion towards the sitting side of the cushion, and an air producing device which blows air, preferably temperature controlled air, to the air vent and to a groove facing the sitting side of the cushion. The seat apparatus is thus able to distribute air, preferably temperature controlled air, to the seated individual.